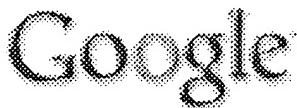


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L1	0	"6240436".pn. and multiplexer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 19:46
L2	1	"5189636".pn. and multiplexer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 19:46
S1	84	(one or single) near3 ((("2" or two) near n) or 2n) near bit with (perform\$3 calculat\$3 function operat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:37
S2	21	(one or single) near3 ((("2" or two) near n) or 2n) near bit with (perform\$3 calculat\$3 function operat\$3) same (two or "2") near3 ((("2" or two) near n) or 2n) near bit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:00
S3	293263	(control\$4 signal\$3) with (coupl\$3 connect\$3) same (control\$4 signal\$3) with (separat\$5 independent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:47
S4	4	S3 and modular with exponent\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:46
S5	4	S3 and modular with exponent\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:46
S6	15	(control\$4 signal\$3 mode state) with (coupl\$3 connect\$3) same (control\$4 signal\$3 mode state) with (separat\$5 independent\$4)and modular with exponent\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 14:48

S7	110	(one or single) near3 (modular) with (perform\$3 calculat\$3 function operat\$3) same (two or "2") near3 (modular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:16
S8	0	S7 not ((one or single) near3 (modular multiplier) with (perform\$3 calculat\$3 function operat\$3) same (two or "2") near3 (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:21
S9	9	(("512") with (perform\$3 calculat\$3 function operat\$3) same ("1024") near3 (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:22
S10	21	((("512") with (perform\$3 calculat\$3 function operat\$3) same ("1024") with (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 16:12
S11	2	((("512") with (perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3) same ("1024") with (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:26
S12	2	((("512") or ((n) near bit)) with (perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3) same ("1024") with (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:28
S13	3164	((("512") or ((n) near bit)) with (perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:28
S14	93	((("512") or ((n) near bit)) with (perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3) with (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:49

S15	10	(perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3) near2 (small\$4 size) near3 (modular multiplier)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:52
S16	16	(perform\$3 calculat\$3 function operat\$3) with (choos\$3 select\$3) near2 (small\$4 size) near3 (modular multiplier exponent\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:52
S17	6	S16 not S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:52
S18	124	(choos\$3 select\$3) near2 (small\$4 size) near3 (modular multiplier exponent\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:56
S19	2	(choos\$3 select\$3) near2 (small\$4 size) near3 (modular multiplier exponent\$6) and "380"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:57
S20	22	(choos\$3 select\$3) with (small\$4 size) with (modular multiplier exponent\$6) and "380"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 15:57
S21	1	(("512") near3 multiplier same ("1024") near3 multiplier with (modular multiplier))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 16:13
S22	1	(("512") near3 (multiplier exponentiator) same ("1024") near3 (multiplier exponentiator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 16:13

S23	2	((("512") near3 (multiplier exponentiator) and ("1024") near3 (multiplier exponentiator))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 16:47
S24	32	("4218582" "4707800" "4737926" "4914617" "5047975" "5189636" "5289397" "5327369" "5623683" "5870478" "6035317" "6061706" "6151393" "6209016" "6240436").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 19:45



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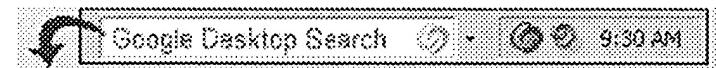
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[Abstract](#) | Full Text: [PDF\(575 KB\)](#) [IEEE CNF](#)
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Acoustics, Speech, and Signal Processing, IEEE International Conference on I
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- 5. Advanced single-chip signal processor**
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Acoustics, Speech, and Signal Processing, IEEE International Conference on I
Volume 11, Apr 1986 Page(s):409 - 412
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Makabe, R.; Kawai, S.; Kai, Y.; Shimizu, S.; Ohnakado, T.; Sugihara, I.; Bez, R;
Modelli, A.; Khouri, P.O.; Torelli, G.;
Solid-State Circuits Conference, 2000. Digest of Technical Papers. ISSCC. 2000
International
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- 7. Design and VLSI implementation of MPEG audio decoder**
Tsung-Han Tsai; Thou-Ho Chen; Liang-Gee Chen;
VLSI Technology, Systems, and Applications, 1995. Proceedings of Technical
International Symposium on
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